

Table No.4.01 Reserves & Resources of Minerals as on 01.04.2025 : Andhra Pradesh

Mineral	Unit	Reserves			Total (A)	Remaining Resources							Total (B)	Total Resources (A+B)
		Proved STD111	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334		
			STD121	STD122			STD221	STD222						
Apatite	Tonne	27715	0	1680	29395	0	0	0	0	0	200163	0	200163	229558
Asbestos	Tonne	0	0	0	0	684839	39126	16553	0	1541	55936	0	797995	797995
Bauxite	000 Tonnes	0	0	0	0	0	0	0	188971	138120	288176	181810	797077	797077
Cobalt	Million Tonnes	0	0	0	0	0	0	0	0	0	0.03	0	0.03	0.03
Copper														
Ore	000 Tonnes	0	0	0	0	686	0	105	0	5791	2150	0	8732	8732
Metal	000 Tonnes	0	0	0	0	6.88	0	1.05	0	97.45	14.42	0	119.80	119.80
Diamond	Carats	0	0	0	0	0	0	0	194758	1524317	98155	0	1817230	1817230
Garnet	Tonne	0	0	0	0	1196087	237025	1359988	18	8800000	5674011	0	17267129	17267129
Gold														
Ore (Primary)	Tonne	2980084	992535	2797725	6770344	2707633	1551535	2196213	291000	55000	6114615	0	12915996	19686341
Metal (Primary)	Tonne	5.13	1.30	1.34	7.77	11.97	3.40	5.16	1.08	0.28	20.00	0	41.89	49.66
Graphite	Tonne	0	0	0	0	0	0	1135	0	1122	1761018	0	1763275	1763275
Iron Ore(Hematite)	000 Tonnes	34321	0	12270	46591	41889	69591	62944	377	5863	144488	23039	348193	394784
Iron Ore(Magnetite)	000 Tonnes	0	0	0	0	114210	0	0	13800	1266666	68527	9180	1472383	1472383
Kyanite	Tonne	0	88752	0	88752	0	0	0	0	0	32003430	0	32003430	32092182
Lead & Zinc														
Ore	000 Tonnes	0	0	0	0	0	0	0	1000	4159	18310	330	23799	23799
Lead metal	000 Tonnes	0	0	0	0	0	0	0	28.70	119.53	688.65	0	836.88	836.88
Zinc metal	000 Tonnes	0	0	0	0	0	0	0	12.40	43.57	7.19	0	63.16	63.16
Lead & Zinc metal	000 Tonnes	0	0	0	0	0	0	0	0	0	37.13	12.84	49.97	49.97
Limestone	000 Tonnes	5921590	85879	346247	6353716	3314092	493593	821557	62073	2107309	18337681	3345255	28481560	34835276
Magnesite	000 Tonnes	0	0	0	0	0	0	0	0	0	80	0	80	80
Manganese Ore	000 Tonnes	8383	999	14478	23860	3234	711	3362	398	10645	8055	70	26475	50335
Pyrite	000 Tonnes	0	0	0	0	0	0	0	0	0	880	0	880	880
Sillimanite	Tonne	1451556	0	218469	1670025	0	11070	462830	0	7430300	1491539	0	9395739	11065764
Silver														
Ore	Tonne	0	0	0	0	0	0	16950000	0	0	0	0	16950000	16950000
Metal	Tonne	0	0	0	0	0	0	128.13	0	0	0	0	128.13	128.13
Titanium	Tonne	0	0	0	0	0	31365	0	0	0	76702509	0	76733874	76733874
Tungsten														
Ore	Tonne	0	0	0	0	0	0	0	3640000	4700800	5952500	509000	14802300	14802300
Contained WO ₃	Tonne	0	0	0	0	0	0	0	5096	6574.64	8273.65	318.28	20262.57	20262.57
Vermiculite	Tonne	212384	169120	58128	439632	47403	51397	47842	4550	5127	138185	0	294504	734136

Figures rounded off

Table No.4.02 Reserves & Resources of Minerals as on 01.04.2025 : Arunachal Pradesh

Mineral	Unit	Reserves			Total (A)	Remaining Resources						Total (B)	Total Resources (A+B)	
		Proved STD111	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333			Reconnaissance STD334
			STD121	STD122			STD221	STD222						
Copper														
Ore	000 Tonnes	0	0	0	0	0	0	0	0	0	116	10	126	126
Metal	000 Tonnes	0	0	0	0	0	0	0	0	0	0.28	0.02	0.3	0.3
Graphite	Tonne	0	0	0	0	0	0	0	0	0	42701670	73118257	115819927	115819927
Limestone	000 Tonnes	0	0	0	0	0	0	0	0	49220	433575	1	482796	482796
Rare Earth Elements	Tonne	0	0	0	0	0	0	0	0	0	23220	0	23220	23220
Vanadium														
Ore	Tonne	0	0	0	0	0	0	0	0	0	13398321	0	13398321	13398321
Contained V ₂ O ₅	Tonne	0	0	0	0	0	0	0	0	0	36058.70	0	36058.70	36058.70

Figures rounded off

Table No.4.03 Reserves & Resources of Minerals as on 01.04.2025 : Assam

Mineral	Unit	Reserves			Total (A)	Remaining Resources							Total (B)	Total Resources (A+B)
		Proved	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334		
		STD111	STD121	STD122			STD221	STD222						
Iron Ore(Hematite)	000 Tonnes	0	0	0	0	0	0	0	0	8600	22290	0	30890	30890
Iron Ore(Magnetite)	000 Tonnes	0	0	0	0	0	0	0	0	0	15380	0	15380	15380
Limestone	000 Tonne	100914	0	175980	276894	32716	7941	110730	67000	45394	2317644	0	2581425	2858319
Rare Earth Elements	Tonne	0	0	0	0	0	0	0	0	0	0	24983	24983	24983
Sillimanite	Tonne	0	0	0	0	0	0	0	0	850000	6700	3748000	4604700	4604700

Figures rounded off

Table No.4.04 Reserves & Resources of Minerals as on 01.04.2025 : Bihar

Mineral	Unit	Reserves			Total (A)	Remaining Resources							Total (B)	Total Resources (A+B)
		Proved STD111	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334		
			STD121	STD122			STD221	STD222						
Bauxite	000 Tonnes	0	0	0	0	0	0	0	0	0	7714	790	8504	8504
Copper														
Ore	000 Tonnes	0	0	0	0	0	0	0	0	0	25	0	25	25
Metal	000 Tonnes	0	0	0	0	0	0	0	0	0	0.06	0	0.06	0.06
Gold														
Ore (Primary)	Tonne	0	0	0	0	0	0	0	0	0	222884860	0	222884860	222884860
Metal (Primary)	Tonne	0	0	0	0	0	0	0	0	0	37.6	0	37.6	37.6
Iron Ore(Hematite)	000 Tonnes	0	0	0	0	0	0	0	0	0	55	0	55	55
Iron Ore(Magnetite)	000 Tonnes	0	0	0	0	0	0	0	0	48850	7079	0	55929	55929
Lead & Zinc														
Ore	000 Tonnes	0	0	0	0	0	0	0	0	435	11012	0	11447	11447
Lead metal	000 Tonnes	0	0	0	0	0	0	0	0	0	24	0	24	24
Zinc metal	000 Tonnes	0	0	0	0	0	0	0	0	14.75	24	0	38.75	38.75
Lead & Zinc metal	000 Tonnes	0	0	0	0	0	0	0	0	0	0.28	0	0.28	0.28
Limestone	000 Tonnes	0	0	4598	4598	2898	2558	3827	67926	135740	772343	10558	995850	1000448
Potash	Million Tonnes	0	0	0	0	0	0	0	0	0	284	0	284	284
Pyrite	000 Tonnes	0	0	0	0	13462	0	9680	0	51419	1500000	0	1574561	1574561
Rare Earth Elements	Tonne	0	0	0	0	0	0	0	0	0	124514	0	124514	124514
Tin														
Ore	Tonne	0	0	0	0	0	0	0	0	0	334800	0	334800	334800
Metal	Tonne	0	0	0	0	0	0	0	0	0	124.21	0	124.21	124.21

Figures rounded off

Table No.4.05 Reserves & Resources of Minerals as on 01.04.2025 : Chhattisgarh

Mineral	Unit	Reserves			Total (A)	Remaining Resources							Total (B)	Total Resources (A+B)
		Proved	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334		
		STD111	STD121	STD122			STD221	STD222						
Bauxite	000 Tonnes	41880	7600	6354	55834	10244	5881	46773	37763	143294	1025550	216829	1486332	1542166
Copper														
Ore	000 Tonnes	0	0	0	0	0	0	0	0	0	461	0	461	461
Metal	000 Tonnes	0	0	0	0	0	0	0	0	0	2.21	0	2.21	2.21
Diamond	Carats	0	0	0	0	0	0	0	0	0	1304000	0	1304000	1304000
Fluorite	Tonne	0	0	0	0	65889	153132	9288	185485	5573	126088	0	545455	545455
Garnet	Tonne	0	0	0	0	0	0	0	0	0	28800	0	28800	28800
Gold														
Ore (Primary)	Tonne	0	0	0	0	0	0	0	0	600000	4543365	0	5143365	5143365
Metal (Primary)	Tonne	0	0	0	0	0	0	0	0	1.80	4.01	0	5.81	5.81
Graphite	Tonne	21800	0	0	21800	0	0	0	0	16200000	9280000	0	25480000	25501800
Iron Ore(Hematite)	000 Tonnes	1750646	3727	111412	1865785	461370	7666	33095	133391	538735	1048859	1101020	3324136	5189921
Iron Ore(Magnetite)	000 Tonnes	137230	0	1271	138501	60436	0	129	0	0	0	1190	61756	200257
Lead & Zinc														
Ore	000 Tonnes	0	0	0	0	0	0	0	0	0	22	0	22	22
Lead & Zinc metal	000 Tonnes	0	0	0	0	0	0	0	0	0	1.90	0.00	1.90	1.90
Limestone	000 Tonnes	3058377	419282	20041	3497700	1524678	1655349	318560	1341690	2132603	10729485	1297233	18999598	22497298
Potash	Million Tonnes	0	0	0	0	0	0	0	0	0	128	0	128	128
Rock Phosphate	Tonne	0	0	0	0	0	0	0	0	21960000	55830000	38270000	116060000	116060000
Silver														
Ore	Tonne	0	0	0	0	0	0	0	0	600000	4543365	0	5143365	5143365
Metal	Tonne	0	0	0	0	0	0	0	0	1.80	4.01	0	5.81	5.81
Tin														
Ore	Tonne	1583	0	376	1960	2535	2139	110	168285	559914	29062361	2802	29798145	29800105
Metal	Tonne	773.33	0	175.03	948.36	1428.55	401	33.93	629.79	209.43	13130.90	1814.96	17648.56	18596.92
Vanadium														
Ore	Tonne	0	0	0	0	0	0	0	0	59450000	700000	0	60150000	60150000
Contained V ₂ O ₅	Tonne	0	0	0	0	0	0	0	0	107550.13	848.15	0	108398.28	108398.28

Figures rounded off

Table No.4.06 Reserves & Resources of Minerals as on 01.04.2025 : Goa

Mineral	Unit	Reserves			Total (A)	Remaining Resources						Total (B)	Total Resources (A+B)	
		Proved	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333			Reconnaissance STD334
		STD111	STD121	STD122			STD221	STD222						
Bauxite	000 Tonnes	8296	67	1702	10064	4889	1097	8129	6820	0	36779	0	57714	67779
Iron Ore(Hematite)	000 Tonnes	101206	7666	14029	122900	458299	261594	198174	26281	23745	164575	5701	1138368	1261268
Iron Ore(Magnetite)	000 Tonnes	16674	0	626	17300	47319	14516	33512	0	0	151811	1997	249155	266456
Manganese Ore	000 Tonnes	671	0	110	781	14009	1314	9043	48	262	11307	0	35983	36764

Figures rounded off

Table No.4.07 Reserves & Resources of Minerals as on 01.04.2025 : Gujarat

Mineral	Unit	Reserves			Total (A)	Remaining Resources							Total (B)	Total Resources (A+B)
		Proved STD111	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334		
			STD121	STD122			STD221	STD222						
Apatite	Tonne	0	0	0	0	0	0	0	0	0	0	351000	351000	351000
Bauxite	000 Tonnes	173614	2690	15900	192204	59082	44580	25797	28592	36469	69163	15833	279516	471720
Copper														
Ore	000 Tonnes	0	0	0	0	2013	2371	969	129	0	7131	0	12613	12613
Metal	000 Tonnes	0	0	0	0	31.2	35.8	19.67	0.69	0	113.38	0	200.74	200.74
Diatomite	000 Tonnes	0	0	0	0	0	0	0	0	0	811	0	811	811
Fluorite	Tonne	2521147	0	732830	3253977	0	1030225	236785	0	5723360	42810	0	7033180	10287157
Graphite	Tonne	0	0	0	0	0	0	0	0	2520805	835000	0	3355805	3355805
Lead & Zinc														
Ore	000 Tonnes	3188	0	3279	6467	0	2334	230	129	0	1377	101	4171	10638
Lead metal	000 Tonnes	94.68	0	97.39	192.07	0	69.31	6.82	3.90	0	34.95	0	114.98	307.05
Zinc metal	000 Tonnes	119.23	0	122.63	241.86	0	87.28	8.58	1.10	0	44.01	0	140.97	382.83
Lead & Zinc metal	000 Tonnes	0	0	0	0	0	0	0	0	0	0.9	1.22	2.12	2.12
Limestone	000 Tonnes	1743517	337698	406844	2488059	490717	319972	234969	34638	2594933	17976752	0	21651981	24140040
Manganese Ore	000 Tonnes	0	0	0	0	695	0	0	0	0	2182	0	2877	2877
Marl	Tonne	48803551	20211135	1673127	70687813	25724307	9144236	6191764	0	0	0	0	41060307	111748120
Perlite	000 Tonnes	0	0	0	0	300	0	300	600	0	0	0	1200	1200
Rare Earth Elements	Tonne	0	0	0	0	0	0	0	0	916848	279251	0	1196099	1196099
Rock Phosphate	Tonne	0	0	0	0	0	0	0	0	0	314820	0	314820	314820
Vanadium														
Ore	Tonne	0	0	0	0	0	0	0	0	19930	0	0	19930	19930
Contained V ₂ O ₅	Tonne	0	0	0	0	0	0	0	0	11.96	0	0	11.96	11.96
Vermiculite	Tonne	0	0	0	0	0	0	0	0	0	1960	0	1960	1960
Wollastonite	Tonne	0	0	0	0	0	0	0	0	0	1990000	0	1990000	1990000

Figures rounded off

Table No.4.08 Reserves & Resources of Minerals as on 01.04.2025 : Haryana

Mineral	Unit	Reserves			Total (A)	Remaining Resources						Total (B)	Total Resources (A+B)	
		Proved	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333			Reconnaissance STD334
		STD111	STD121	STD122			STD221	STD222						
Copper														
Ore	000 Tonnes	0	0	0	0	0	2230	0	0	20900	30686	0	53816	53816
Metal	000 Tonnes	0	0	0	0	0	11.82	0	0	73.19	94	0	179.01	179.01
Limestone	000 Tonnes	562	0	0	562	2138	13491	3391	0	4255	49474	0	72749	73311
Tin														
Ore	Tonne	0	0	0	0	22580000	0	31330000	0	0	0	0	53910000	53910000
Metal	Tonne	0	0	0	0	32187.80	0	54032.80	0	0	0	0	86220.60	86220.60
Tungsten														
Ore	Tonne	0	0	0	0	2230000	0	0	0	0	0	0	2230000	2230000
Contained WO ₃	Tonne	0	0	0	0	3568	0	0	0	0	0	0	3568	3568

Figures rounded off

Table No.4.09 Reserves & Resources of Minerals as on 01.04.2025 : Himachal Pradesh

Mineral	Unit	Reserves			Total (A)	Remaining Resources						Total (B)	Total Resources (A+B)	
		Proved	Probable			Feasibility STD211	Pre-feasibility STD221 STD222		Measured STD331	Indicated STD332	Inferred STD333			Reconnaissance STD334
		STD111	STD121	STD122										
Antimony														
Ore	Tonne	0	0	0	0	0	0	0	0	0	10588	0	10588	10588
Metal	Tonne	0	0	0	0	0	0	0	0	0	174	0	174	174
Limestone	000 Tonnes	869873	169933	40080	1079886	860931	582888	88797	1527568	11600	2779280	14271	5865335	6945221
Magnesite	000 Tonnes	0	0	0	0	0	0	0	0	0	298	0	298	298
Pyrite	000 Tonnes	0	0	0	0	0	0	0	0	0	2560	0	2560	2560
Rock Salt	000 Tonnes	0	3860	0	3860	3360	940	4620	0	0	0	0	8920	12780
Vanadium					0								0	
Ore	Tonne	0	0	0	0	0	0	0	0	0	18730000	16500000	35230000	35230000
Contained V ₂ O ₅	Tonne	0	0	0	0	0	0	0	0	0	76625	59400	136025	136025

Figures rounded off

Table No.4.10 Reserves & Resources of Minerals as on 01.04.2025 : Jammu & Kashmir

Mineral	Unit	Reserves			Total (A)	Remaining Resources							Total (B)	Total Resources (A+B)
		Proved	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334		
		STD111	STD121	STD122			STD221	STD222						
Bauxite	000 Tonnes	0	0	0	0	0	0	0	1323	182	24930	0	26435	26435
Borax	Tonne	0	0	0	0	0	0	0	0	0	0	74204	74204	74204
Graphite	Tonne	0	0	0	0	0	0	0	0	0	1059520	61681035	62740555	62740555
Limestone	000 Tonnes	260895	7716	13418	282029	65534	145550	22891	131834	15851	1874162	227629	2483451	2765480
Magnesite	000 Tonnes	2610	740	0	3350	600	100	0	0	0	150	45	895	4245
Sapphire	Kilogram	0	0	0	0	0	0	0	0	0	450	87	537	537
Sulphur (Native)	000 Tonnes	0	0	0	0	0	0	0	0	0	210	0	210	210

Figures rounded off

Table No.4.11 Reserves & Resources of Minerals as on 01.04.2025 : Jharkhand

Mineral	Unit	Reserves			Total (A)	Remaining Resources							Total (B)	Total Resources (A+B)
		Proved STD111	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334		
			STD121	STD122			STD221	STD222						
Andulasite	000 Tonnes	0	0	0	0	0	0	0	0	0	0	11800	11800	11800
Apatite	Tonne	0	0	0	0	0	0	0	2110000	1620000	3540000	0	7270000	7270000
Asbestos	Tonne	0	0	0	0	0	3871	18309	2885	5769	124059	0	154893	154893
Bauxite	000 Tonnes	39872	892	17498	58263	13419	18828	18260	21792	77155	82123	41050	272628	330891
Chromite	000 Tonnes	0	0	0	0	0	0	0	15	98	623	0	735.53	735.53
Cobalt	Million Tonnes	0	0	0	0	0	0	0	0	2	0	7	9	9
Copper														
Ore	000 Tonnes	6208	0	3038	9246	10380	0	1909	80356	117148	175229	51307	436329	445575
Metal	000 Tonnes	71.27	0	35.92	107.19	114.72	0	23.56	872.87	1191.74	1855.64	394.57	4453.10	4560.29
Emerald	Kilogram	0	0	0	0	0	0	0	0	0	0	55869	55869	55869
Garnet	Tonne	0	0	0	0	0	0	88303	0	0	21768	0	110071	110071
Gold														
Ore (Primary)	Tonne	59436	0	91610	151046	0	35801	263304	0	4710966	4808260	767000	10585331	10736377
Metal (Primary)	Tonne	0.18	0	0.16	0.35	0	0.12	0.52	0	7.05	8.02	0.62	16.33	16.68
Graphite	Tonne	2174820	0	349231	2524050	1341224	757706	2388849	60607	12549270	24756828	681208	42535692	45059742
Iron Ore(Hematite)	000 Tonnes	454012	31741	205133	690886	261103	923087	822119	102069	122904	615636	1334762	4181679.9	4872566
Iron Ore(Magnetite)	000 Tonnes	0	0	0	0	0	518	1986	411	3948	3722	82	10667	10667
Kyanite	Tonne	347402	0	0	347402	1017105	694616	523589	0	1754900	3727685	0	7717895	8065297
Lead & Zinc														
Ore	000 Tonnes	0	0	0	0	0	0	0	0	0	0	292	292	292
Lead metal	000 Tonnes	0	0	0	0	0	0	0	0	0	0	1.23	1.23	1.23
Zinc metal	000 Tonnes	0	0	0	0	0	0	0	0	0	0	3.27	3.27	3.27
Limestone	000 Tonnes	6184	1916	563	8663	34422	51214	11182	91924	13220	342588	1503	546053	554716
Manganese Ore	000 Tonnes	0	1705	1391	3096	1624	2407	5754	0	81	9547	0	19413	22509
Nickel Ore	Million Tonnes	0	0	0	0	0	0	0	0	2	7	0	9	9
Potash	Million Tonnes	0	0	0	0	0	0	0	0	0	152	0	152	152
Rare Earth Elements	Tonne	0	0	0	0	0	0	0	0	0	4	0	4	4
Rock Phosphate	Tonne	0	0	0	0	0	0	0	0	0	107370000	0	107370000	107370000
Sillimanite	Tonne	0	0	0	0	0	0	0	0	0	83000	0	83000	83000
Silver														0
Ore	Tonne	0	0	0	0	0	0	0	0	0	23840000	0	23840000	23840000
Metal	Tonne	0	0	0	0	0	0	0	0	0	5.22	0	5.22	5.22
Titanium	Tonne	0	0	0	0	0	0	0	0	3630000	31045000	5818767	40493767	40493767
Vanadium														
Ore	Tonne	0	0	0	0	0	0	0	0	5213000	14715000	0	19928000	19928000
Contained V ₂ O ₅	Tonne	0	0	0	0	0	0	0	0	8340.80	12670.81	0	21011.61	21011.61
Vermiculite	Tonne	0	0	0	0	0	0	0	0	0	30048	0	30048	30048

Figures rounded off

Table No.4.12 Reserve & Resources of Minerals as on 01.04.2025 : Karnataka

Mineral	Unit	Reserves			Total (A)	Remaining Resources							Total (B)	Total Resources (A+B)
		Proved STD111	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334		
			STD121	STD122			STD221	STD222						
Asbestos	Tonne	0	0	0	0	0	0	0	0	2441037	5841420	0	8282457	8282457
Bauxite	000 Tonnes	126	194	4887	5207	2468	864	10	82	2220	35520	638	41802	47009
Chromite	000 Tonnes	176	0	323	499	474	378	54	0	20	392	0	1317	1817
Copper														
Ore	000 Tonnes	0	0	0	0	867	1301	3114	1750	9563	27654	0	44249	44249
Metal	000 Tonnes	0	0	0	0	0	0	15.28	22	83.24	142.88	0	263.40	263.40
Gold														
Ore (Primary)	Tonne	15896651	510000	0	16406651	3759078	6670950	174000	4304968	53425718	23238609	5813000	97386323	113792974
Metal (Primary)	Tonne	65.25	1.28	0	66.53	15.48	21.80	0.64	14.13	82.14	52.89	21.48	208.56	275.09
Graphite	Tonne	176250	420279	0	596529	39008	0	0	0	41605	15603	556216	652432	1248961
Iron Ore(Hematite)	000 Tonnes	1234111	971	90752	1325833	471517	44479	90677	587355	63469	502512	209991	1969999	3295833
Iron Ore(Magnetite)	000 Tonnes	133	185	0	318	120131	0	18375	1498957	479372	5409128	340000	7865963	7866281
Kyanite	Tonne	172810	0	0	172810	230660	15930	119368	386247	1610502	10628753	0	12991460	13164270
Limestone	000 Tonnes	3000086	2470	440277	3442833	1192774	1552504	919556	1550023	15626706	38873066	1545445	61260074	64702907
Magnesite	000 Tonnes	795	0	89	884	656	247	270	88	10	2803	284	4359	5243
Manganese Ore	000 Tonnes	19162	66	3931	23159	13345	2594	9280	18700	7306	54829	152	106207	129365
Molybdenum														
Ore	Tonne	0	0	0	0	0	0	0	0	0	1320900	0	1320900	1320900
Contained MoS ₂	Tonne	0	0	0	0	0	0	0	0	0	1718.70	0	1718.70	1718.70
Nickel Ore	Million Tonnes	0	0	0	0	0	0	0	0	9.40	0.23	0.19	9.82	9.82
Pt. Group of Metals	Tonne	0	0	0	0	0	0	0	0	0	0.01	1.70	1.71	1.71
Pyrite	000 Tonnes	0	0	0	0	0	0	0	0	0	3000	0	3000	3000
Rare Earth Elements	Tonne	0	0	0	0	0	0	0	0	55104	6166	384	61654	61654
Rock Phosphate	Tonne	0	0	0	0	0	0	0	0	0	3279920	0	3279920	3279920
Sillimanite	Tonne	0	0	0	0	0	0	0	0	0	982725	0	982725	982725
Silver														
Ore	Tonne	17480000	4640000	0	22120000	0	0	69462	0	1490000	2254150	0	3813612	25933612
Metal	Tonne	4.43	1	0	5.43	0	0	0.48	0	0.39	3.42	0	4.29	9.72
Titanium	Tonne	0	0	0	0	0	0	0	0	0	14182094	20000	14202094	14202094

Table No.4.12 Reserve & Resources of Minerals as on 01.04.2025 : Karnataka

Mineral	Unit	Reserves			Total (A)	Remaining Resources							Total (B)	Total Resources (A+B)
		Proved	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334		
		STD111	STD121	STD122			STD221	STD222						
Tungsten														
Ore	Tonne	0	0	0	0	0	0	0	15361152	11805499	172921	9338246	36677818	36677818
Contained WO ₃	Tonne	0	0	0	0	0	0	0	2915	1775	142	1403	6235	6235
Vanadium														
Ore	Tonne	0	0	0	0	0	500000	4000000	0	0	15224430	0	19724430	19724430
Contained V ₂ O ₅	Tonne	0	0	0	0	0	700	5600	0	0	44013.55	0	50313.55	50313.55
Vermiculite	Tonne	0	0	0	0	28000	50520	15500	0	1562	66658	0	162240	162240

Figures rounded off

Table No.4.13 Reserves & Resources of Minerals as on 01.04.2025 : Kerala

Mineral	Unit	Reserves			Total (A)	Remaining Resources							Total (B)	Total Resources (A+B)
		Proved STD111	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334		
			STD121	STD122			STD221	STD222						
Bauxite	000 Tonnes	0	0	0	0	29	0	24	2037	14637	6332	3610	26669	26669
Copper														
Ore	000 Tonnes	0	0	0	0	0	0	0	0	238	119	0	357	357
Metal	000 Tonnes	0	0	0	0	0	0	0	0	0.33	0.41	0	0.74	0.74
Garnet	Tonne	0	0	0	0	0	0	45797	100874	0	52190	0	198861	198861
Gold														
Ore (Primary)	Tonne	0	0	0	0	0	0	0	462280	96180	1232000	0	1790460	1790460
Metal (Primary)	Tonne	0	0	0	0	0	0	0	0.17	0.03	0.44	0	0.64	0.64
Ore (Placer)	Tonne	0	0	0	0	0	0	0	0	2552000	22337000	0	24889000	24889000
Metal (Placer)	Tonne	0	0	0	0	0	0	0	0	2.29	3.13	0	5.42	5.42
Graphite	Tonne	0	0	15443	15443	0	8376	0	0	1088550	322606	0	1419532	1434975
Iron Ore(Magnetite)	000 Tonnes	0	0	0	0	0	0	0	0	59912	23523	0	83435	83435
Kyanite	Tonne	0	0	0	0	0	0	0	174733	0	10000	0	184733	184733
Limestone	000 Tonnes	8636	0	65	8701	123286	103	0	22555	2888	35228	0	184060	192761
Magnesite	000 Tonnes	0	0	0	0	0	0	0	2	0	38	0	40	40
Nickel Ore	Million Tonnes	0	0	0	0	0	0	0	0	0.22	0	0	0.22	0.22
Pt. Group of Metals	Tonne	0	0	0	0	0	0	0	0	0.77	0.33	0	1.10	1.10
Sillimanite	Tonne	95521	112140	0	207661	348713	0	0	2999812	0	3369200	0	6717725	6925386
Titanium	Tonne	1168293	589667	0	1757960	9636943	0	0	1883796	19961000	87562716	126220000	245264455	247022415
Vanadium														
Ore	Tonne	0	0	0	0	0	0	0	0	0	34789000	3160000	37949000	37949000
Contained V ₂ O ₅	Tonne	0	0	0	0	0	0	0	0	0	45521.32	8532	54053.32	54053.32
Zircon	Tonne	84218	33522	0	117740	341650	0	0	247157	0	716279	0	1305086	1422826

Figures rounded off

Table No.4.14 Reserves & Resources of Minerals as on 01.04.2025 : Madhya Pradesh

Mineral	Unit	Reserves			Total (A)	Remaining Resources							Total (B)	Total Resources (A+B)
		Proved	Probable			Feasibility	Pre-feasibility		Measured	Indicated	Inferred	Reconnaissance		
		STD111	STD121	STD122			STD211	STD221						
Antimony														
Ore	Tonne	0	0	7503	7503	0	0	592	0	0	0	0	592	8095
Metal	Tonne	0	0	75	75	0	0	5.92	0	0	0	0	5.92	80.92
Bauxite	000 Tonnes	13466	1102	21336	35904	17206	12608	8444	11723	115089	118492	16563	300125	336029
Copper														
Ore	000 Tonnes	43347	44869	12422	100638	55487	76513	8824	1510	300	78527.000	360	221521	322159
Metal	000 Tonnes	559.18	598.55	146.58	1304.31	743.53	234.13	27.35	11.33	9.78	845.28	1.33	1872.73	3177.04
Diamond	Carats	839800	159	0	839959	0	226100	0	340100	0	27645359	104118	28315677	29155636
Gold														
Ore (Primary)	Tonne	0	0	4945238	4945238	0	0	987887	0	5835087	3663196	0	10486170	15431407.47
Metal (Primary)	Tonne	0	0	7.25	7.25	0	0	1.71	0	6.17	4.86	0	12.74	19.98
Graphite	Tonne	0	0	0	0	0	0	0	0	9400508	13434003	6110000	28944511	28944511
Iron Ore(Hematite)	000 Tonnes	8675	9169	46486	64330	16858	5192	51603	11693	2322	148883	59773	296325	360655
Iron Ore(Magnetite)	000 Tonnes	0	0	0	0	0	0	0	0	42708	0	0	42708	42708
Lead & Zinc														
Ore	000 Tonnes	0	0	0	0	129	117	0	1510	9776	7765	3150	22447	22447
Lead metal	000 Tonnes	0	0	0	0	0	0	0	26.12	5.13	5.04	0	36.29	36.29
Zinc metal	000 Tonnes	0	0	0	0	5.20	4.71	0	114.76	44.67	200.07	101.12	470.53	470.53
Lead & Zinc metal	000 Tonnes	0	0	0	0	0	0	0	0	38.38	0	0	38.38	38.38
Limestone	000 Tonnes	2299930	179274	1456031	3935235	1122047	1959055	1467885	342884	783450	4787130	385949	10848400	14783635
Manganese Ore	000 Tonnes	16305	2209	16875	35389	10948	10235	2750	44	5487	3503	79	33046	68435
Molybdenum														
Ore	Tonne	0	0	0	0	0	0	0	0	0	8000000	0	8000000	8000000
Contained MoS ₂	Tonne	0	0	0	0	0	0	0	0	0	5020	0	5020	5020
Potash	million tonnes	0	0	0	0	0	0	0	0	1206	690	1266	3162	3162
Rock Phosphate	Tonne	6895450	0	4184850	11080300	7256810	14084356	13091552	0	2730000	9382639	50625	46595982	57676282
Sillimanite	Tonne	0	0	0	0	0	0	0	0	0	0	101600	101600	101600
Silver														
Ore	Tonne	0	0	361917	361917	0	0	24552	0	1510000	1120000	0	2654552	3016469
Metal	Tonne	0	0	21.86	21.86	0	0	1.48	0	116.27	9.25	0	127	148.86
Vanadium														
Ore	Tonne	0	0	0	0	0	0	0	0	0	68800000	0	68800000	68800000
Contained V ₂ O ₅	Tonne	0	0	0	0	0	0	0	0	0	34400	0	34400	34400
Vermiculite	Tonne	0	0	0	0	197	0	66	0	0	66	0	329	329

Figures rounded off

Table No.4.15 Reserves & Resources of Minerals as on 01.04.2025 : Maharashtra

Mineral	Unit	Reserves			Total (A)	Feasibility STD211	Pre-feasibility		Remaining Resources				Total (B)	Total Resources (A+B)
		Proved STD111	Probable STD121	STD122			STD221	STD222	Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334		
Bauxite	000 Tonnes	29008	4584	8701	42293	15992	3848	18287	38997	45220	84586	0	206930	249223
Chromite	000 Tonnes	5	0	0	5	5	0	0	43	67	418	0	533	538
Copper														
Ore	000 Tonnes	0	0	0	0	0	0	0	0	1419	16120	569	18108	18108
Metal	000 Tonnes	0	0	0	0	0	0	0	0	21.30	137.08	3.53	161.91	161.91
Fluorite	Tonne	262381	0	0	262381	11813	0	0	0	0	0	0	11813	274193
Gold														
Ore (Primary)	Tonne	0	0	0	0	0	0	0	0	0	1627000	0	1627000	1627000
Metal (Primary)	Tonne	0	0	0	0	0	0	0	0	0	3.64	0	3.64	3.64
Graphite	Tonne	0	0	0	0	0	0	0	0	3577500	230000	0	3807500	3807500
Iron ore (Hematite)	000 Tonnes	30059	1815	248248	280121	4451	23256	29383	84522	73724	313317	32474	561127	841248
Iron ore (Magnetite)	000 Tonnes	561	0	0	561	581	0	155	0	0	683	0	1418	1980
Kyanite	Tonne	137861	0	130460	268321	61851	4317	1231321	0	45000	1696357	0	3038846	3307167
Lead & Zinc														
Ore	000 Tonnes	0	0	0	0	0	0	0	1967	6305	1000	0	9272	9272
Zinc metal	000 Tonnes	0	0	0	0	0	0	0	133.56	428.11	28	0	589.67	589.67
Limestone	000 Tonnes	905408	9656	99852	1014916	596364	403411	73478	71257	668479	1258395	15847	3087231	4102147
Manganese ore	000 Tonnes	17164	1043	589	18797	11061	17751	5561	5439	3010	3035	260	46117	64913
Rare Earth Elements	Tonne	0	0	0	0	0	0	0	0	0	1404917	0	1404917	1404917
Sillimanite	Tonne	174474	0	0	174474	15000	0	0	15000	64	516	0	30580	205054
Silver														
Ore	Tonne	0	0	0	0	0	0	0	0	0	235000	0	235000	235000
Metal	Tonne	0	0	0	0	0	0	0	0	0	0.23	0	0.23	0.23
Titanium	Tonne	219623	64860	19068	303551	24172	0	0	1172214	846000	1938400	0	3980786	4284337
Tungsten														
Ore	Tonne	0	0	0	0	0	0	0	4275000	5461250	386000	0	10122250	10122250
Contained WO ₃	Tonne	0	0	0	0	0	0	0	11287.80	7117.920	185	0	18590.72	18590.72
Vanadium														
Ore	Tonne	0	0	0	0	276530	0	108100	0	0	0	0	384630	384630
Contained V ₂ O ₅	Tonne	0	0	0	0	1106.12	0	432.40	0	0	0	0	1538.52	1538.52

Figures rounded off

Table No.4.16 Reserves & Resources of Minerals as on 01.04.2025 : Manipur

Mineral	Unit	Reserves			Total (A)	Remaining Resources						Total (B)	Total Resources (A+B)	
		Proved	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333			Reconnaissance STD334
		STD111	STD121	STD122			STD221	STD222						
Chromite	000 Tonnes	0	0	0	0	3	21	52	0	504	6077	0	6657	6657
Limestone	000 Tonnes	0	0	0	0	0	0	0	10197	2138	33718	0	46053	46053

Figures rounded off

Table No.4.17 Reserves & Resources of Minerals as on 01.04.2025 : Meghalaya

Mineral	Unit	Reserves			Total (A)	Remaining Resources							Total (B)	Total Resources (A+B)
		Proved STD111	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334		
			STD121	STD122			STD221	STD222						
Apatite	Tonne	0	0	0	0	0	0	0	0	0	1300000	0	1300000	1300000
Bauxite	000 Tonnes	0	0	0	0	0	0	0	0	0	4300	0	4300	4300
Copper														
Ore	000 Tonnes	0	0	0	0	0	0	0	0	880	0	0	880	880
Metal	000 Tonnes	0	0	0	0	0	0	0	0	9	0	0	9	9
Iron Ore(Hematite)	000 Tonnes	0	0	0	0	0	0	0	0	0	225	0	225	225
Iron Ore(Magnetite)	000 Tonnes	0	0	0	0	0	0	0	0	0	3380	0	3380	3380
Lead & Zinc														
Ore	000 Tonnes	0	0	0	0	0	0	0	0	880	0	0	880	880
Lead metal	000 Tonnes	0	0	0	0	0	0	0	0	16.50	0	0	16.50	16.50
Zinc metal	000 Tonnes	0	0	0	0	0	0	0	0	14	0	0	14	14
Limestone	000 Tonnes	532841	57824	72832	663497	165261	344959	71549	690930	4173313	18657656	720309	24823977	25487474
Rock Phosphate	Tonne	0	0	0	0	0	0	0	0	0	1311035	0	1311035	1311035
Sillimanite	Tonne	14400	0	68112	82512	0	0	0	0	0	55807	0	55807	138319
Silver														
Ore	Tonne	0	0	0	0	0	0	0	0	880000	0	0	880000	880000
Metal	Tonne	0	0	0	0	0	0	0	0	19.80	0	0	19.80	19.80
Titanium	Tonne	0	0	0	0	0	0	0	0	3345000	0	0	3345000	3345000

Figures rounded off

Table No.4.18 Reserves & Resources of Minerals as on 01.04.2025 : Nagaland

Mineral	Unit	Reserves			Total (A)	Remaining Resources							Total (B)	Total Resources (A+B)
		Proved	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334		
		STD111	STD121	STD122			STD221	STD222						
Chromite	000 Tonnes	0	0	0	0	0	0	0	0	0	3200	0	3200	3200
Cobalt	Million Tonnes	0	0	0	0	0	0	0	0	0	0	5	5	5
Copper														
Ore	000 Tonnes	0	0	0	0	0	0	0	0	0	2000	0	2000	2000
Metal	000 Tonnes	0	0	0	0	0	0	0	0	0	15	0	15	15
Iron Ore(Magnetite)	000 Tonnes	0	0	0	0	0	0	0	0	5280	0	0	5280	5280
Limestone	000 Tonnes	0	0	0	0	825	0	0	0	1005500	745875	0	1752200	1752200
Nickel Ore	Million Tonnes	0	0	0	0	0	0	0	0	0	5.74	0	5.74	5.74

Figures rounded off

Table No.4.19 Reserves & Resources of Minerals as on 01.04.2025 : Odisha

Mineral	Unit	Reserves			Total (A)	Remaining Resources							Total (B)	Total Resources (A+B)
		Proved	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334		
		STD111	STD121	STD122			STD221	STD222						
Asbestos	Tonne	0	0	0	0	0	0	0	10000	37200	9500	0	56700	56700
Bauxite	000 Tonnes	350881	4702	429192	784775	95757	33609	162257	161842	563749	609209	147435	1773859	2558634
Chromite	000 Tonnes	59303	19294	77579	156176	46592	17595	83795	2406	56414	117778	20453	345033	501210
Cobalt	Million Tonnes	0	0	0	0	0	0	0	30.63	0	0	0	30.91	30.91
Copper														
Ore	000 Tonnes	0	0	0	0	0	0	0	1340	48236	8345	0	57921	57921
Metal	000 Tonnes	0	0	0	0	0	0	0	20.63	301.57	56.26	0	378.46	378.46
Garnet	Tonne	6633562	0	1	6633563	5	170130	0	245395	4975352	4186838	622302	10200023	16833586
Graphite	Tonne	810729	5799678	1247034	7857441	1715811	1470162	1174859	704208	6590616	13278527	672184	25606366	33463807
Gold														
Ore (Primary)	Tonne	0	0	0	0	0	0	0	0	900000	51176	0	951176	951176
Metal (Primary)	Tonne	0	0	0	0	0	0	0	0	0.87	0.19	0	1.06	1.06
Iron Ore(Hematite)	000 Tonnes	3558175	2287035	1202824	7048034	1979677	1285264	798298	82980	1260308	2864528	329829	8600885	15648919
Iron Ore(Magnetite)	000 Tonnes	0	0	0	0	79	120	0	0	0	43	0	242	242
Lead & Zinc														
Ore	000 Tonnes	0	0	0	0	0	961	119	0	0	670	0	1750	1750
Lead metal	000 Tonnes	0	0	0	0	0	34.32	4.25	0	0	38.39	0	76.96	76.96
Limestone	000 Tonnes	522191	7207	35828	565226	311545	427688	265000	139924	249797	394945	33911	1822810	2388036
Manganese Ore	000 Tonnes	14292	8440	23913	46645	19263	25955	13625	9959	51857	34315	4086	159060	205705
Nickel Ore	Million Tonnes	0	0	0	0	0	20.84	20.62	30.85	53.21	51.26	0	176.78	176.78
Pt. Group Of Metals	Tonne	0	0	0	0	0	0	0	0	7.70	6.50	0	14.20	14.20
Rare Earth Elements	Tonne	0	0	0	0	0	0	0	0	6353	19140	0	25493	25493
Ruby	Kilogram	0	0	0	0	0	429	3296	0	0	1623	0	5349	5349
Sillimanite	Tonne	4492152	0	0	4492152	0	115210	6557013	166178	2753734	6720777	421414	16734326	21226477
Silver														
Ore	Tonne	0	0	0	0	0	960500	119000	0	630000	670000	0	2379500	2379500
Metal	Tonne	0	0	0	0	0	27.34	3.40	0	2.24	34.17	0	67.15	67.15

Table No.4.19 Reserves & Resources of Minerals as on 01.04.2025 : Odisha

Mineral	Unit	Reserves			Total (A)	Remaining Resources							Total (B)	Total Resources (A+B)
		Proved STD111	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334		
			STD121	STD122			STD221	STD222						
Tin														
Ore	Tonne	0	0	0	0	12692	653	40	0	1166	1008	0	15560	15560
Metal	Tonne	0	0	0	0	34.63	512.47	27.59	0	22.20	15.61	0	612.50	612.50
Titanium	Tonne	10077021	0	0	10077021	0	258444	0	1322779	6929339	52808863	945337	62264762	72341783
Vanadium														
Ore	Tonne	0	0	0	0	0	1220000	0	0	602000	3412796	0	5234796	5234796
Metal	Tonne	0	0	0	0	0	2135	0	0	715.20	10935.74	0	13785.94	13785.94
Zircon	Tonne	379594	0	0	379594	0	9735	0	14042	141496	354935	35610	555819	935413

Figures rounded off

Table No.4.20 Reserves & Resources of Minerals as on 01.04.2025 : Punjab

Mineral	Unit	Reserves			Total (A)	Remaining Resources							Total (B)	Total Resources (A+B)
		Proved	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334		
		STD111	STD121	STD122			STD221	STD222						
Potash	Million Tonnes	0	0	0	0	0	0	0	0	0	202	409	612	612
Rock Salt	000 Tonnes	0	0	0	0	0	0	0	0	0	0	1548360	1548360	1548360

Figures rounded off

Table No.4.21 Reserves & Resources of Minerals as on 01.04.2025 : Rajasthan

Mineral	Unit	Reserves			Total (A)	Remaining Resources							Total (B)	Total Resources (A+B)
		Proved	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334		
		STD111	STD121	STD122			STD221	STD222						
Apatite	Tonne	0	0	0	0	0	0	0	51521	1016000	0	0	1067521	1067521
Asbestos	Tonne	0	0	0	0	1803183	3070449	4027514	87802	42101	4526861	57800	13615710	13615710
Bauxite	000 Tonnes	111	32	0	143	0	0	0	0	0	528	0	528	671
Cobalt	Million Tonnes	0	0	0	0	0	0	0	0	0	0.71	0	0.71	0.71
Copper														
Ore	000 Tonnes	17841	14480	4211	36532	13314	1148	18066	18968	224527	606513	6646	889182	925714
Metal	000 Tonnes	221.86	231.70	48.05	501.61	33.87	12.20	75.44	341.91	1499.48	2410.14	37.58	4410.62	4912.23
Diatomite	000 Tonnes	0	0	0	0	634	0	0	0	0	1440	0	2074	2074
Fluorite	Tonne	1609133	0	485485	2094617	830404	618802	983826	1542460	510656	1330264	145183	5961594	8056212
Garnet	Tonne	2315092	52798	597022	2964913	442538	91078	144136	2013	17606	550230	6921	1254522	4219435
Gold														
Ore (Primary)	Tonne	0	0	0	0	0	0	0	4600000	54883000	74439720	63000	133985720	133985720
Metal (Primary)	Tonne	0	0	0	0	0	0	0	6.67	109.33	128.84	0.07	244.91	244.91
Graphite	Tonne	0	0	0	0	47600	0	165920	0	250000	1450034	0	1913554	1913554
Iron Ore(Hematite)	000 Tonnes	92065	1118	73	93257	19795	3834	1116	0	18679	41264	5347	90035	183292
Iron Ore(Magnetite)	000 Tonnes	87410	136	588	88133	18105	1023	85	0	10736	584007	525742	1139698	1227831
Kyanite	Tonne	0	0	0	0	13097	0	10606	0	0	0	0	23703	23703
Lead & Zinc														
Ore	000 Tonnes	88742	0	96349	185091	21333	148	27120	50032	156820	297151	1380	553984	739076
Lead Metal	000 Tonnes	1458.72	0	1321.25	2779.97	409.11	10.32	508.68	864.06	1390.91	4617.67	0	7800.75	10580.72
Zinc Metal	000 Tonnes	5358.97	0	4756.34	10115.31	907.51	11.90	2168	1974.71	3886.94	9865.85	0.53	18815.44	28930.75
Lead-Zinc Metal	000 Tonnes	0	0	0	0	0	0	0	0	0	210.49	22.37	232.86	232.86
Limestone	000 Tonnes	4805851	173539	415492	5394882	1520553	3001318	4444880	1550125	2436892	12890217	1586026	27430011	32824893
Magnesite	000 Tonnes	38	0	0	38	972	1578	2045	0	31069	59845	0	95509	95547
Manganese Ore	000 Tonnes	639	114	0	752	235	0	0	0	0	1820	10962	13017	13769
Molybdenum					0								0	0
Ore	Tonne	0	0	0	0	0	0	0	0	0	820000	0	820000	820000
Contained MoS ₂	Tonne	0	0	0	0	0	0	0	0	0	512.50	0	512.50	512.50
Potash	Million Tonnes	0	0	0	0	0	0	0	0	16959	4722	408	22089	22089
Pyrite	000 Tonnes	0	0	0	0	13667	0	22917	9590	26310	18392	0	90876	90876
Rare Earth Elements	Tonne	0	0	0	0	0	0	0	0	0	350129	0	350129	350129
Rock Phosphate	Tonne	48152858	0	4650955	52803813	3582399	42139571	6965707	119833	39750	31656183	9236900	93740343	146544156

Table No.4.21 Reserves & Resources of Minerals as on 01.04.2025 : Rajasthan

Mineral	Unit	Reserves			Total (A)	Remaining Resources							Total (B)	Total Resources (A+B)
		Proved	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334		
		STD111	STD121	STD122			STD221	STD222						
Rock Salt	000 Tonnes	0	0	0	0	0	0	0	0	793550	19822131	10851550	31467231	31467231
Sillimanite	Tonne	0	0	0	0	300	0	519	0	0	0	0	819	819
Silver														
Ore	Tonne	101339970	23620000	96025821	220985791	24038650	88200	41771344	59887138	50099316	154941084	0	330825732	551811523
Metal	Tonne	4859.98	1842.36	2839.22	9541.57	857.80	0.26	648.07	4810.46	1832.88	8508.61	0	16658.08	26199.65
Tin														
Ore	Tonne	0	0	0	0	0	0	0	0	150000	0	0	150000	150000
Metal	Tonne	0	0	0	0	0	0	0	0	169.50	0	0	169.50	169.50
Tungsten														
Ore	Tonne	0	0	0	0	0	0	0	0	21093666	17232628	5964000	44290294	44290294
Contained WO ₃	Tonne	0	0	0	0	0	0	0	0	40528.44	90621.58	2115	133265.02	133265.02
Vermiculite	Tonne	0	0	0	0	41354	19960	4540	0	13000	16555	8716	104125	104125
Wollastonite	Tonne	3453146	986444	765846	5205436	664783	1791055	4110041	3685830	3325042	2059494	19938	15656183	20861619
Zircon	Tonne	0	0	0	0	0	0	0	0	0	542341	0	542341	542341

Figures rounded off

Table No.4.22 Reserves & Resources of Minerals as on 01.04.2025 : Sikkim

Mineral	Unit	Reserves			Total (A)	Remaining Resources							Total (B)	Total Resources (A+B)
		Proved	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334		
		STD111	STD121	STD122			STD221	STD222						
Copper														
Ore	000 Tonnes	0	0	0	0	0	445	63	300	0	150	0	958	958
Metal	000 Tonnes	0	0	0	0	0	7.86	0.91	8.47	0	4.23	0	21.47	21.47
Lead & Zinc														
Ore	000 Tonnes	0	0	0	0	0	436	64	300	0	150	0	950	950
Lead Metal	000 Tonnes	0	0	0	0	0	6.90	1.68	0	0	0	0	8.58	8.58
Zinc Metal	000 Tonnes	0	0	0	0	0	12.88	3.14	3	0	1.05	0	20.07	20.07
Limestone	000 Tonnes	0	0	0	0	0	0	0	0	0	2380	0	2380	2380
Silver														
Ore	Tonne	0	0	0	0	0	435843	63780	300000	0	150000	0	949623	949623
Metal	Tonne	0	0	0	0	0	15.25	0.04	27.60	0	13.80	0	56.69	56.69

Figures rounded off

Table No.4.23 Reserves & Resources of Minerals as on 01.04.2025 : Tamil Nadu

Mineral	Unit	Reserves			Total (A)	Remaining Resources							Total (B)	Total Resources (A+B)
		Proved	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334		
		STD111	STD121	STD122			STD221	STD222						
Apatite	Tonne	0	0	0	0	0	0	0	0	0	240000	0	240000	240000
Bauxite	000 Tonnes	0	0	0	0	0	1141	2140	960	10084	8363	0	22688	22688
Chromite	000 Tonnes	0	0	0	0	0	0	0	7	0	276	0	283	283
Copper														
Ore	000 Tonnes	0	0	0	0	0	0	0	200	590	0	0	790	790
Metal	000 Tonnes	0	0	0	0	0	0	0	1.08	2.73	0	0	3.81	3.81
Garnet	Tonne	407661	33951	23723	465334	260710	1435124	3094811	16080	1408995	19871019	2002	26088741	26554076
Gold														
Ore (Primary)	Tonne	0	0	0	0	0	0	0	0	0	67000	0	67000	67000
Metal (Primary)	Tonne	0	0	0	0	0	0	0	0	0	1	0	1	1
Graphite	Tonne	1162183	0	0	1162183	39	2575851	2486	29136	647500	2955890	0	6210902	7373084
Iron Ore(Magnetite)	000 Tonnes	0	0	0	0	0	0	0	0	169388	110728	248785	528901	528901
Kyanite	Tonne	1683	0	0	1683	578	117	0	700	167000	79434	0	247829	249512
Lead & Zinc														
Ore	000 Tonnes	0	0	0	0	0	0	0	200	590	0	0	790	790
Lead metal	000 Tonnes	0	0	0	0	0	0	0	2.26	5.48	0	0	7.74	7.74
Zinc metal	000 Tonnes	0	0	0	0	0	0	0	11.76	24.76	0	0	36.52	36.52
Limestone	000 Tonnes	484257	8029	7933	500219	240649	349187	104260	109781	418006	793689	13140	2028712	2528931
Magnesite	000 Tonnes	29444	393	9592	39429	424	82678	397191	17	737	2124	0	483172	522601
Marl	Tonne	36424590	4988240	0	41412830	11198288	28116243	0	2339280	0	0	0	41653811	83066641
Molybdenum														
Ore	Tonne	0	0	0	0	0	1500000	0	2382000	6221104	12292494	167800	22563398	22563398
Contained MOS ₂	Tonne	0	0	0	0	0	1050	0	1599.54	2765.08	6167.42	50.34	11632.37	11632.37
Pt. Group Of Metals	Tonne	0	0	0	0	0	0	0	0	0.61	0.72	0.36	1.69	1.69
Pyrite	000 Tonnes	0	0	0	0	0	0	0	0	0	24	0	24	24
Rare Earth Elements	Tonne	0	0	0	0	0	0	0	0	0	12282	0	12282	12282
Rock Phosphate	Tonne	0	0	0	0	0	0	0	0	0	866917	0	866917	866917
Sillimanite	Tonne	93188	129578	0	222766	0	99773	13529146	4122	0	3529577	7643	17170261	17393027
Silver														
Ore	Tonne	0	0	0	0	0	0	0	0	330000	460000	0	790000	790000
Metal	Tonne	0	0	0	0	0	0	0	0	15.87	26.68	0	42.55	42.55
Titanium	Tonne	294562	665997	0	960558	0	462736	0	97640	19687147	93134394	39281	113421198	114381757
Tungsten														
Ore	Tonne	0	0	0	0	0	0	0	0	0	0	250000	250000	250000
Contained WO ₃	Tonne	0	0	0	0	0	0	0	0	0	0	50	50	50
Vermiculite	Tonne	1516803	0	0	1516803	0	0	0	0	0	343051	0	343051	1859854
Wollastonite	Tonne	0	0	0	0	0	0	0	0	0	3533	0	3533	3533
Zircon	Tonne	17380	28292	0	45672	3807	19657	0	900	0	0	1669	26033	71705

Figures rounded off

Table No.4.24 Reserves & Resources of Minerals as on 01.04.2025 : Telangana

Mineral	Unit	Reserves			Total (A)	Remaining Resources							Total (B)	Total Resources (A+B)
		Proved	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334		
		STD111	STD121	STD122			STD221	STD222						
Bauxite	000 Tonnes	0	0	0	0	0	0	0	0	0	154030	0	154030	154030
Chromite	000 Tonnes	0	0	0	0	0	0	0	0	15	171	0	186	186
Copper														
Ore	000 Tonnes	0	0	0	0	0	666	0	0	0	0	64	730	730
Metal	000 Tonnes	0	0	0	0	0	9.12	0	0	0	0	0.14	9.26	9.26
Garnet	Tonne	0	0	0	0	62187	42033	0	0	0	1855976	0	1960196	1960196
Graphite	Tonne	0	0	0	0	0	0	0	0	123636	95818	0	219455	219455
Iron Ore(Hematite)	000 Tonnes	0	0	0	0	1162	102	0	0	3370	73754	27240	105627	105627
Iron Ore(Magnetite)	000 Tonnes	0	0	0	0	0	0	0	0	0	71500	30366	101866	101866
Kyanite	Tonne	0	0	0	0	0	0	0	0	0	48350000	0	48350000	48350000
Lead & Zinc														
Ore	000 Tonnes	0	0	0	0	0	0	0	0	0	64	0	64	64
Lead metal	000 Tonnes	0	0	0	0	0	0	0	0	0	0.10	0	0.10	0.10
Limestone	000 Tonnes	2519429	5235	134169	2658833	1830681	212140	184759	89985	887067	11370410	3064658	17639700	20298533
Manganese Ore	000 Tonnes	314	114	179	607	19	4	133	0	886	209	2540	3791	4398
Rare Earth Elements	Tonne	0	0	0	0	0	0	0	0	0	6080	1972	8052	8052
Titanium	Tonne	0	0	0	0	0	0	0	0	0	85210000	0	85210000	85210000
Vanadium														
Ore	Tonne	0	0	0	0	0	0	0	0	0	53130000	0	53130000	53130000
Contained V ₂ O ₅	Tonne	0	0	0	0	0	0	0	0	0	194190	0	194190	194190

Figures rounded off

Table No.4.25 Reserves & Resources of Minerals as on 01.04.2025 : Uttarakhand

Mineral	Unit	Reserves			Total (A)	Remaining Resources							Total (B)	Total Resources (A+B)
		Proved	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334		
		STD111	STD121	STD122			STD221	STD222						
Asbestos	Tonne	0	0	0	0	0	0	0	0	311	0	0	311	311
Copper														
Ore	000 Tonnes	0	0	0	0	0	0	0	3170	390	660	0	4220	4220
Metal	000 Tonnes	0	0	0	0	0	0	0	53.45	1.44	5.15	0	60.04	60.04
Graphite	Tonne	0	0	0	0	0	0	0	10700	0	0	0	10700	10700
Lead & Zinc														
Ore	000 Tonnes	0	0	0	0	0	0	0	3170	1790	660	0	5620	5620
Lead metal	000 Tonnes	0	0	0	0	0	0	0	138.85	34.25	9.50	0	182.60	182.60
Zinc metal	000 Tonnes	0	0	0	0	0	0	0	151.21	87.99	27.63	0	266.83	266.83
Limestone	000 Tonnes	489	41	332	862	3317	92564	61286	29486	164879	1191793	33011	1576336	1577198
Magnesite	000 Tonnes	8230	0	1665	9895	859	3635	33804	58902	58756	73274	0	229230	239125
Rock Phosphate	Tonne	0	0	0	0	3063503	0	1734370	2760000	0	16620513	0	24178386	24178386
Silver														
Ore	Tonne	0	0	0	0	0	0	0	1600000	1400000	390000	0	3390000	3390000
Metal	Tonne	0	0	0	0	0	0	0	134	4.20	0.39	0	138.59	138.59
Tungsten														
Ore	Tonne	0	0	0	0	0	0	0	0	138000	0	520000	658000	658000
Contained WO ₃	Tonne	0	0	0	0	0	0	0	0	25	0	680	705	705

Figures rounded off

Table No.4.26 Reserves & Resources of Minerals as on 01.04.2025 : Uttar Pradesh

Mineral	Unit	Reserves			Total (A)	Remaining Resources								Total (B)	Total Resources (A+B)
		Proved	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334			
		STD111	STD121	STD122			STD221	STD222							
Andalusite	000 Tonnes	0	0	0	0	0	0	0	0	58040	56210	0	114250	114250	
Bauxite	000 Tonnes	0	0	0	0	0	0	0	10390	500	8018	12230	31138	31138	
Gold															
Ore (Primary)	Tonne	0	0	0	0	0	0	0	0	0	0	13000000	13000000	13000000	
Metal (Primary)	Tonne	0	0	0	0	0	0	0	0	0	0	2.08	2.08	2.08	
Iron Ore(Hematite)	000 Tonnes	0	0	0	0	0	20000	0	0	0	98740	0	118740	118740	
Limestone	000 Tonnes	12351	0	0	12351	0	126981	101510	144815	40000	70926	0	484232	496583	
Potash	Million Tonnes	0	0	0	0	0	0	0	0	10	198	685	893	893	
Pt. Group Of Metals	Tonne	0	0	0	0	0	0	0	0	3.35	0	0	3.35	3.35	
Rare Earth Elements	Tonne	0	0	0	0	0	0	0	0	0	0	2948	2948	2948	
Rock Phosphate	Tonne	0	0	8543193	8543193	0	432898	4357569	0	10540000	58803499	1467600	75601567	84144760	
Sillimanite	Tonne	0	0	0	0	0	0	0	2100000	9350000	0	0	11450000	11450000	
Titanium	Tonne	0	0	0	0	0	0	0	0	0	0	12690000	12690000	12690000	
Vanadium															
Ore	Tonne	0	0	0	0	0	0	0	0	0	0	2720000	2720000	2720000	
Contained V ₂ O ₅	Tonne	0	0	0	0	0	0	0	0	0	0	5328.83	5328.83	5328.83	

Figures rounded off

Table No.4.27 Reserves & Resources of Minerals as on 01.04.2025 : West Bengal

Mineral	Unit	Reserves			Total (A)	Remaining Resources							Total (B)	Total Resources (A+B)
		Proved	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334		
		STD111	STD121	STD122			STD221	STD222						
Apatite	Tonne	0	0	0	0	499149	0	0	120000	8845250	521175	666646	10652220	10652220
Copper														
Ore	000 Tonnes	0	0	0	0	0	0	0	0	113	0	0	113	113
Metal	000 Tonnes	0	0	0	0	0	0	0	0	2.09	0	0	2.09	2.09
Gold														
Ore (Primary)	Tonne	0	0	0	0	0	0	0	0	0	0	12833333	12833333	12833333
Metal (Primary)	Tonne	0	0	0	0	0	0	0	0	0	0	0.65	0.65	0.65
Kyanite	Tonne	0	0	0	0	0	0	0	0	0	26520	0	26520	26520
Lead & Zinc														
Ore	000 Tonnes	0	0	0	0	0	0	0	0	3371	335	0	3706	3706
Lead metal	000 Tonnes	0	0	0	0	0	0	0	0	130.07	10	0	140.07	140.07
Zinc metal	000 Tonnes	0	0	0	0	0	0	0	0	130.42	13	0	143.42	143.42
Limestone	000 Tonnes	0	0	0	0	0	0	0	7104	15482	22120	0	44706	44706
Manganese Ore	000 Tonnes	0	0	0	0	0	0	0	0	0	200	0	200	200
Pyrite	000 Tonnes	0	0	0	0	0	0	0	0	0	2500	0	2500	2500
Rare Earth Elements	Tonne	0	0	0	0	0	0	0	0	0	1300	0	1300	1300
Sillimanite	Tonne	0	0	0	0	0	0	0	0	0	1653000	0	1653000	1653000
Titanium	Tonne	0	0	0	0	0	0	0	0	0	2279000	0	2279000	2279000
Tungsten														
Ore	Tonne	0	0	0	0	0	0	173063	0	190739	400000	0	763802	763802
Contained WO ₃	Tonne	0	0	0	0	0	0	450	0	80.84	1000	0	1530.84	1530.84
Vermiculite	Tonne	0	0	0	0	0	0	0	0	490	5076	0	5566	5566

Figures rounded off

Table No.4.28 Reserves & Resources of Minerals as on 01.04.2025 : Daman & Diu

Mineral	Unit	Reserves			Total (A)	Remaining Resources						Total (B)	Total Resources (A+B)	
		Proved STD111	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333			Reconnaissance STD334
			STD121	STD122			STD221	STD222						
Limestone	000 Tonnes	0	0	0	0	0	0	0	0	0	128670	0	128670	128670

Figures rounded off

Table No.4.29 Reserves & Resources of Minerals as on 01.04.2025 : Puducherry

Mineral	Unit	Reserves			Total (A)	Remaining Resources							Total (B)	Total Resources (A+B)
		Proved	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334		
		STD111	STD121	STD122			STD221	STD222						
Limestone	000 Tonnes	0	0	0	0	0	0	0	4433	4333	6966	0	15732	15732

Figures rounded off